

Occupational Health Surveillance System

December 11, 2025

PI Renew/Deactivate a Risk Assessment During Renewal Period

The PI/Supervisor will receive a Risk Assessment Renewal Reminder 30 days prior to the participant's renewal.

Step 1: To login to OHSS, **select the blue hyperlink "log into OHSS"**

Risk Assessment Renewal Reminder External Inbox x Print

 no-reply@riskandsafety.com 10:20 AM (1 minute ago) Star Reply More

to 

Dear [REDACTED]

This is a notification that the following employee(s) are due for an Occupational Health Surveillance system (OHSS) assessment renewal. Please log in to OHSS to review and update the Risk Assessment(s) associated with your employee(s).

• [REDACTED]

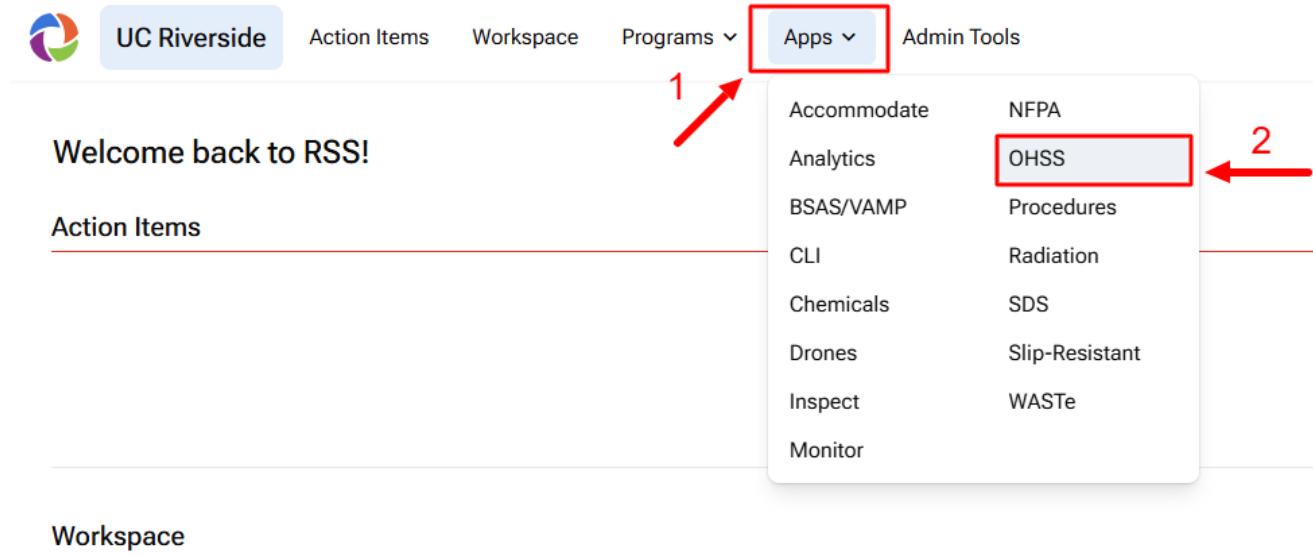
After you complete the Risk Assessment review, employees under your supervision will receive a notification to review the revised assessment and update their Health Questionnaire, as needed.

Please [log into OHSS](#) to complete the steps outlined below:

- Select "Deactivate" if the participant no longer works in your lab group.
- Select **Renew** to start the OHSS process renewal.
- Each assessment renewal under your supervision will need to be completed.

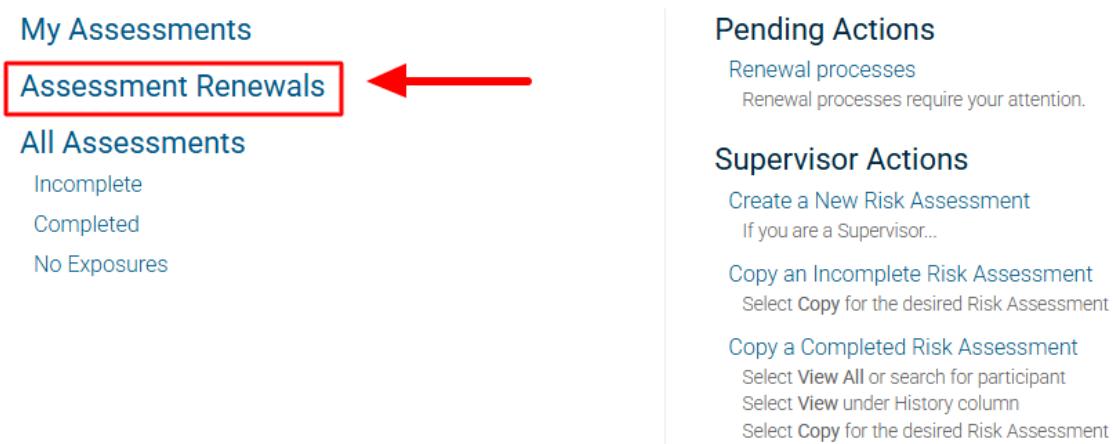
If you have questions, please contact the Risk & Safety Solutions Service Desk at service@RiskandSafety.com

Step 2: Locate the **OHSS** application under “**Apps**”



The screenshot shows the UC Riverside Occupational Health application interface. At the top, there is a navigation bar with links for "UC Riverside", "Action Items", "Workspace", "Programs", "Apps", and "Admin Tools". The "Apps" link is highlighted with a red box and a red arrow labeled "1" pointing to it. A dropdown menu for "Apps" is open, listing various applications: Accommodate, Analytics, BSAS/VAMP, CLI, Chemicals, Drones, Inspect, Monitor, NFPA, Procedures, Radiation, SDS, Slip-Resistant, and WASTe. The "OHSS" application is highlighted with a red box and a red arrow labeled "2" pointing to it. Below the navigation bar, there is a "Welcome back to RSS!" message and a "Action Items" section. Under "Workspace", it says "You have no workspace items."

Step 3: Select the **Assessment Renewals** button.



The screenshot shows the "My Assessments" section of the application. It includes a "My Assessments" header, a "Assessment Renewals" button highlighted with a red box and a red arrow, and a "All Assessments" section with links for "Incomplete", "Completed", and "No Exposures". To the right, there is a "Pending Actions" section with a "Renewal processes" link and a "Supervisor Actions" section with links for "Create a New Risk Assessment", "Copy an Incomplete Risk Assessment", and "Copy a Completed Risk Assessment". At the bottom, there is a "Learn about OHSS Process" button.

The PI/Supervisor has two options from the “Actions” column. The PI/Supervisor can Deactivate or Renew the Risk Assessment for the participant.

Assessment Renewals

 To enhance performance and ensure relevance, below list is limited to renewals **from the past year and the next six months** from today.

 [Send Renewal Emails](#)

<input type="checkbox"/>	Participant 	Supervisor 	Department 	Renewal Date 	Renewal Status 	Email Sent Date 	Actions
<input type="checkbox"/>	Highlander Scotty	Kim Doe	--	01/31/2026	Not Yet Started	--	Deactivate Renew

Scenario A:Renewing a Risk Assessment

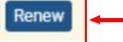
Step 4: Locate the participant’s name (First Name Last Name) and **Select** the “Renew” button.

Assessment Renewals

 To enhance performance and ensure relevance, below list is limited to renewals **from the past year and the next six months** from today.

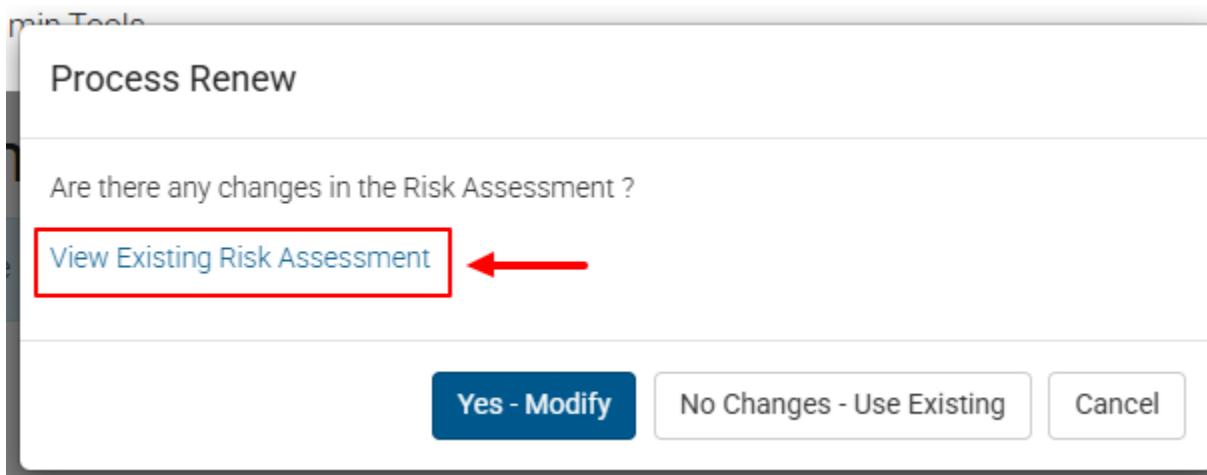
 [Send Renewal Emails](#)

<input type="checkbox"/>	Participant 	Supervisor 	Department 	Renewal Date 	Renewal Status 	Email Sent Date 	Actions
<input type="checkbox"/>	Highlander Scotty	Kim Doe	--	01/31/2026	Not Yet Started	--	Deactivate Renew



Step 5: The PI/Supervisor will be prompted with the Process Renewal. The PI/Supervisor must select “View Existing Risk Assessment” to review the existing risk assessment and select either between “Yes- Modify” the risk assessment or “No Changes – Use Existing”.

*** Attention:** Risk Assessments completed **before 07/20/2025** must be revised. The OHSS application has been updated to include additional Risk Assessment questions requiring your review and completion for the **Biological Agents, Bloodborne Pathogens, and Exposure** risks sections. *Please follow the steps to “Yes-Modify” the Risk Assessment.*



Process Renew

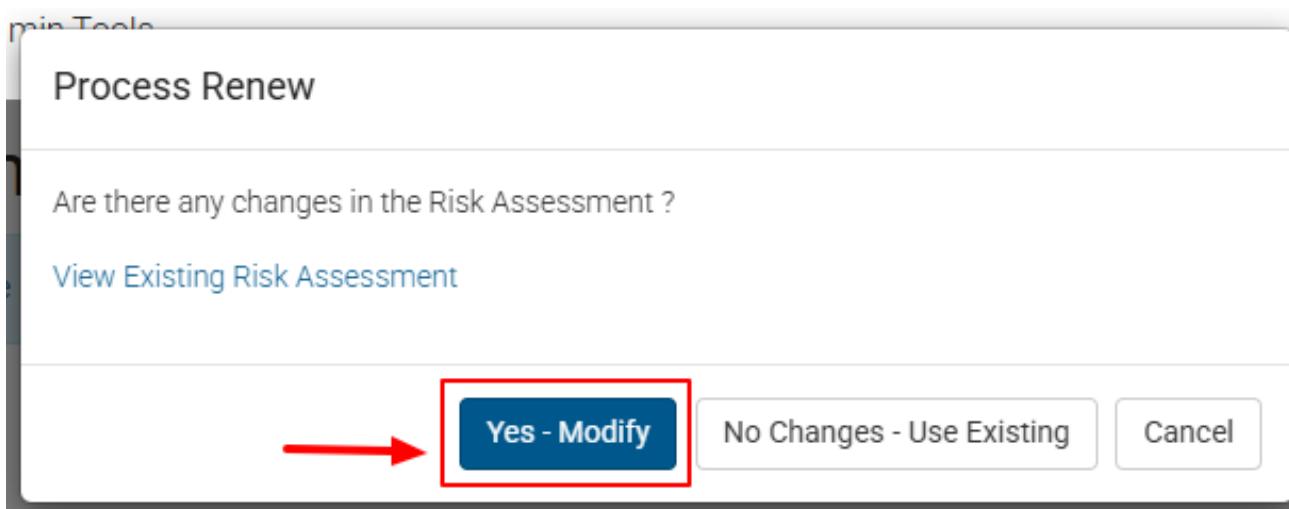
Are there any changes in the Risk Assessment ?

View Existing Risk Assessment ←

Yes - Modify **No Changes - Use Existing** **Cancel**

Update/Changes to Risk Assessment

Step 6: If there is an update that needs to be implemented to the risk assessment, **select the “Yes – Modify” button.**



Process Renew

Are there any changes in the Risk Assessment ?

View Existing Risk Assessment

→ **Yes - Modify** **No Changes - Use Existing** **Cancel**

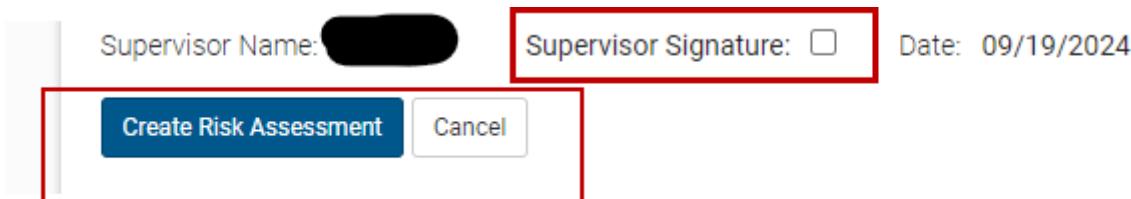
The PI will be prompted to review and make changes to the risk assessment form. All nine (9) sections will be available to make the necessary updates. Visit the section that you need to revise and update.

The sections available include:

- Participant Status
- Animal Contact
- Biological Agents
- Exposures
- Physical Agents
- Chemical Agents
- Animal Exposures
- Bloodborne Pathogens Exposure Control
- General Safety

Step 7: Edit and Finalize the Assessment:

- After you have reviewed the risk assessment and made any necessary edits
- The PI must electronically sign by selecting the “**Supervisor’s Signature**” checkbox. This action confirms that the information provided is accurate.
- Click the **Create the Risk Assessment** button to complete the process.



Supervisor Name: [REDACTED] Supervisor Signature: Date: 09/19/2024

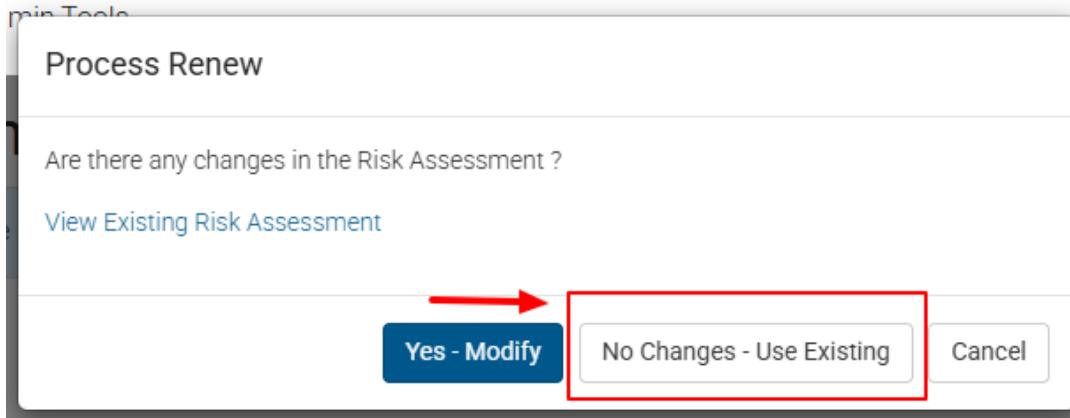
Create Risk Assessment **Cancel**

Once these steps are completed, the Principal Investigator (PI) should send a follow-up message to the participant through the OHSS system.

This begins with the workflow all over again.

No Changes to Risk Assessment

If there are no updates to the participant’s risk assessment, select the “**No Changes – Use Existing**” button.



Once these steps are completed, the Principal Investigator (PI) should send a follow-up message to the participant through the OHSS system.

This begins with the workflow all over again.

Scenario B: Deactivating a Risk Assessment

If the participant has completed and/or no longer assigned work with animals their renewal shall be deactivated by the PI/Supervisor.

Step 3: Locate the participant's name (First Name Last Name) and **Select** the “Deactivate” button.

Assessment Renewals

To enhance performance and ensure relevance, below list is limited to renewals from the past year and the next six months from today.

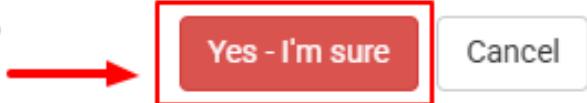
<input type="checkbox"/>	Participant	Supervisor	Department	Renewal Date	Renewal Status	Email Sent Date	Actions
<input type="checkbox"/>	Highlander Scotty	Kim Doe	--	01/31/2026	Not Yet Started	--	 <input type="button" value="Deactivate"/> <input type="button" value="Renew"/>

Step 4: Process and Confirm the Deactivation. **Select** the “Yes – I'm Sure” button.

Process Deactivation Confirmation

You are deactivating this record because the Participant no longer reports to the assigned Supervisor. Deactivating this record means the assigned Supervisor will no longer receive renewal notifications nor be obliged to complete the renewal process for this Participant.

Are you sure you want to deactivate the process ?



Once you have confirmed the deactivation, the participant's record is officially deactivated because the participant no longer reports to the assigned PI/Supervisor.